Amendments to the Claims

The following listing of the claims replaces all previous listings of the claims:

1. (Previously Presented) An anchoring for strip-shaped traction elements on a supporting

structure that is under tension, comprising a base plate attached to the supporting structure and a

clamping plate clamped against the base plate and fixed by adhesion and clamping, wherein the

clamping plate is supported on the base plate in a positive fit in a direction of a traction force of

the traction element.

2. (Previously Presented) An anchoring according to Claim 1, wherein the clamping plate, on

either side of the traction element, comprises, in each case, a downwardly protruding securing

tappet which engages, in each case, a securing recess of the base plate.

3. (Previously Presented) An anchoring according to Claim 1, wherein the clamping plate

exhibits, on either side, in each case, a securing protrusion which is supported, in each case,

against a stop that is connected with the base plate.

4. (Previously Presented) An anchoring according to Claim 1, wherein the clamping plate, with

its front surface facing in the direction of the traction force, is supported against two stops that

are connected with the base plate.

5: (Previously Presented) An anchoring according to Claim 4, wherein the stops on the base

plate are welded-on push blocks.

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6. (Previously Presented) An anchoring according to claim 1, wherein the clamping plate is fixed in position by a positioning device which engages the clamping plate in the direction of the traction force in positive fitting support against the base plate.

7. (Previously Presented) An anchoring according to Claim 6, wherein the positioning device is adapted to be removed from the anchoring.

8. (Previously Presented) An anchoring according to Claim 6, wherein the positioning device comprises a threaded rod disposed between the clamping plate and a bridge that is connected with the base plate.

9. Canceled.

- 10. (Previously Presented) An anchoring according to Claim 6, wherein the positioning device comprises a removable threaded collet.
- 11. (Previously Presented) An anchoring according to Claim 3, wherein the stops on the base plate are welded-on push blocks.
- 12. (Previously Presented) An anchoring according to claim 2, wherein the clamping plate is fixed in position by a positioning device which engages the clamping plate in the direction of the traction force in positive fitting support against the base plate.

- 13. (Previously Presented) An anchoring according to claim 3, wherein the clamping plate is fixed in position by a positioning device which engages the clamping plate in the direction of the traction force in positive fitting support against the base plate.
- 14. (Previously Presented) An anchoring according to claim 4, wherein the clamping plate is fixed in position by a positioning device which engages the clamping plate in the direction of the traction force in positive fitting support against the base plate.
- 15. (Previously Presented) An anchoring according to claim 5, wherein the clamping plate is fixed in position by a positioning device which engages the clamping plate in the direction of the traction force in positive fitting support against the base plate.
- 16. (Previously Presented) An anchoring according to claim 11, wherein the clamping plate is fixed in position by a positioning device which engages the clamping plate in the direction of the traction force in positive fitting support against the base plate.
- 17. (Previously Presented) An anchoring according to claim 8, wherein the threaded rod extends in the direction of the traction force.
- 18. (Previously Presented) An anchoring according to claim 1, wherein the traction element is fixed between the base plate and the clamping plate by adhesive on sides of the traction element facing the base plate and the clamping plate and by clamping.

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19. (Previously Presented) An anchoring according to claim 1, wherein the traction force is transferred substantially equally from the traction element to the base plate and the clamping plate.